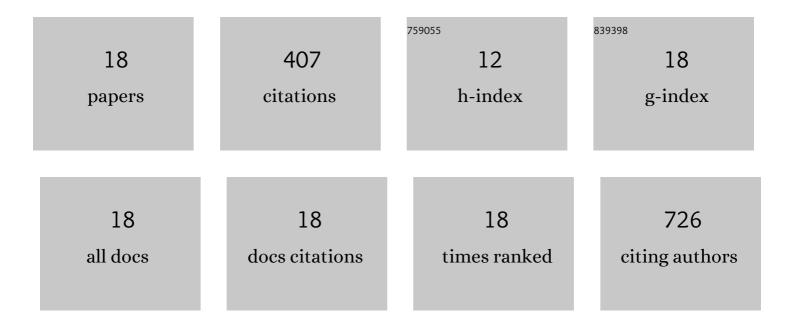
## Anabela O Pereira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8306598/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<i>Pseudomonas</i> associated with <i>Bursaphelenchus xylophilus,</i> its insect vector and the host tree: A role in pine wilt disease?. Forest Pathology, 2019, 49, e12564.	0.5	2
2	Inorganic nitrate prevents the loss of tight junction proteins and modulates inflammatory events induced by broad-spectrum antibiotics: A role for intestinal microbiota?. Nitric Oxide - Biology and Chemistry, 2019, 88, 27-34.	1.2	15
3	The role of bacteria in pine wilt disease: insights from microbiome analysis. FEMS Microbiology Ecology, 2018, 94, .	1.3	30
4	Bacterial community associated to the pine wilt disease insect vectors Monochamus galloprovincialis and Monochamus alternatus. Scientific Reports, 2016, 6, 23908.	1.6	36
5	Combined effect of temperature and copper pollution on soil bacterial community: Climate change and regional variation aspects. Ecotoxicology and Environmental Safety, 2015, 111, 153-159.	2.9	8
6	Seawater is a reservoir of multi-resistant Escherichia coli, including strains hosting plasmid-mediated quinolones resistance and extended-spectrum beta-lactamases genes. Frontiers in Microbiology, 2014, 5, 426.	1.5	74
7	The contribution of Escherichia coli from human and animal sources to the integron gene pool in coastal waters. Frontiers in Microbiology, 2014, 5, 419.	1.5	27
8	Gulls identified as major source of fecal pollution in coastal waters: A microbial source tracking study. Science of the Total Environment, 2014, 470-471, 84-91.	3.9	46
9	Genetic diversity and antimicrobial resistance of Escherichia coli from Tagus estuary (Portugal). Science of the Total Environment, 2013, 461-462, 65-71.	3.9	41
10	Draft Genome Sequence of Serratia fonticola UTAD54, a Carbapenem-Resistant Strain Isolated from Drinking Water. Genome Announcements, 2013, 1, .	0.8	7
11	Prevalence and Diversity of Carbapenem-Resistant Bacteria in Untreated Drinking Water in Portugal. Microbial Drug Resistance, 2012, 18, 531-537.	0.9	28
12	Impact of sampling depth and plant species on local environmental conditions, microbiological parameters and bacterial composition in a mercury contaminated salt marsh. Marine Pollution Bulletin, 2012, 64, 263-271.	2.3	16
13	Non-native states of cardosin A induced by acetonitrile: Activity modulation via polypeptide chains rearrangements. Journal of Molecular Catalysis B: Enzymatic, 2009, 61, 274-278.	1.8	2
14	Unfolding of cardosin A in organic solvents and detection of intermediaries. Journal of Molecular Catalysis B: Enzymatic, 2009, 57, 115-122.	1.8	11
15	Acetonitrile-induced unfolding of porcine pepsin A. International Journal of Biological Macromolecules, 2009, 45, 213-220.	3.6	10
16	Immobilisation of Cardosin A in Chitosan Sponges as a Novel Implant for Drug Delivery. Current Drug Discovery Technologies, 2005, 2, 231-238.	0.6	14
17	The Characterisation of the Collagenolytic Activity of Cardosin A Demonstrates its Potential Application for Extracellular Matrix Degradative Processes. Current Drug Discovery Technologies, 2005, 2, 37-44.	0.6	12
18	Regulation of glutamine synthetase expression in sunflower cells exposed to salt and osmotic stress. Scientia Horticulturae, 2004, 103, 101-111.	1.7	28